



In order to help you understand the care we have provided; I have prepared this examination report to address the principal features of your eye health and your vision correction requirements.

DISLOCATED LENS

The function on the lens in the eye is to aid in focusing light onto the retina. A dislocated lens causes blurred vision in proportion to the amount it is dislocated. Lens dislocation can be hereditary or caused by trauma.

Hereditary dislocation usually involves both eyes. Blunt trauma to the eye, such as from a racquetball or fist, can cause partial or complete dislocation. If there is only partial dislocation and no cataract formation, vision can usually be corrected with glasses or contact lenses. Surgery may be indicated to remove the lens, when a cataract is present or when the lens is totally dislocated. Total dislocation, especially that resulting from trauma, can cause inflammation and glaucoma.

This treatment plan is provided as an advanced level of service. If you have any questions after reading this report, or if your condition does not improve, please contact my office immediately. Thank you for allowing me to participate in your care.